

**REMARKS**

The specification has been amended to include the P&G case number, filing date, and first named inventor of the application that was incorporated by references. No new matter is added by the proposed amendment.

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned **VERSION WITH MARKINGS TO SHOW CHANGES MADE.**

Respectfully submitted,

For: Cornelia Sprengard-Eichel et al..



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**VERSION WITH MARKINGS TO SHOW CHANGES MADE****Page 6 of Specification, Second Full Paragraph:**

In any case, at least a portion of the backsheet has low breathability, specifically has a water pore transmission rate, WVTR, of less than about 2600 g/m<sup>2</sup>/day. The portion of the backsheet with low WVTR may coincide with at least a portion of the absorbent core. A detailed description of WVTR can be found in [Disposable Absorbent Article Having Low Rewet and a Reduced Evaporation from the Core Through the Topsheet] P&G Case 2375Q, entitled Disposable Absorbent Articles Having Reduced Evaporation from the Core, filed June 21<sup>st</sup>, 2000, in the names of Schmidt et al.